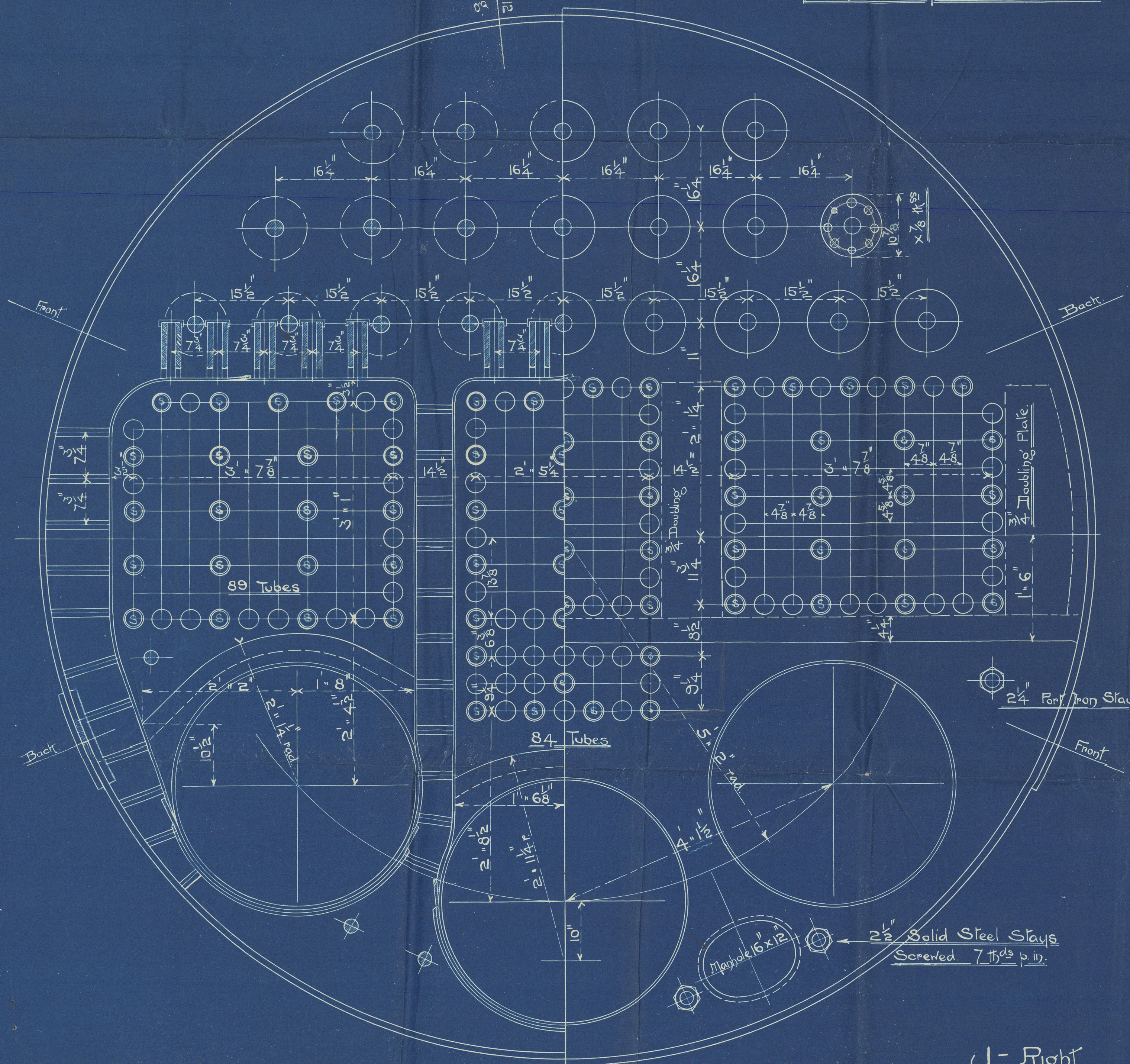
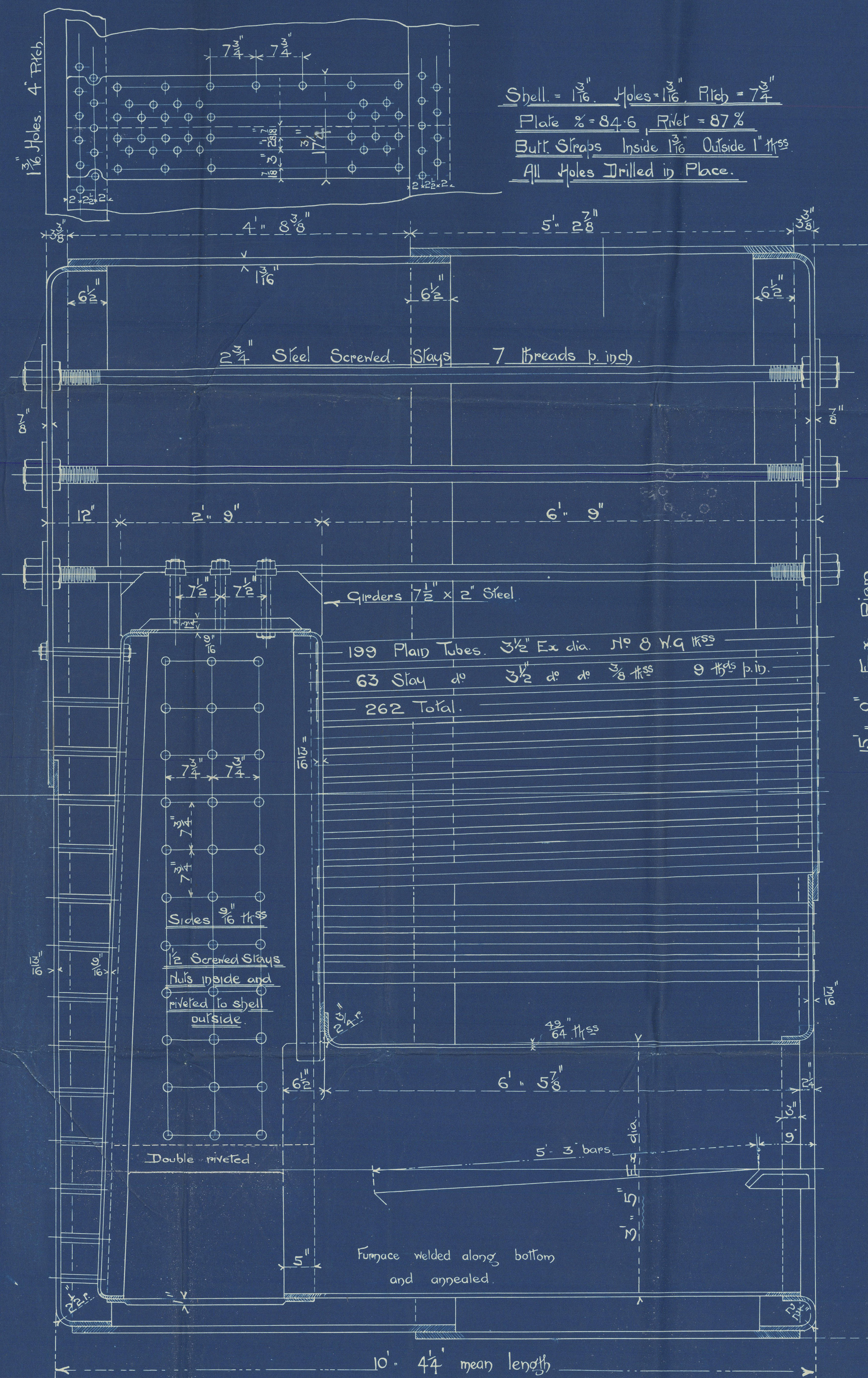


Heating Sur. in 262 Tubes	= 1598 sq. ft.
do Furnaces	= 128
do B.T. Plates	= 35
do C. Ch's	= 183
Total Eff. H.S. in 1 Br.	= 1944
do do H.S. in 2 Br's	= 3888
Total Bar Surface	= 105 sq. ft.

Manhole 6' x 12'  
Holes down & wing



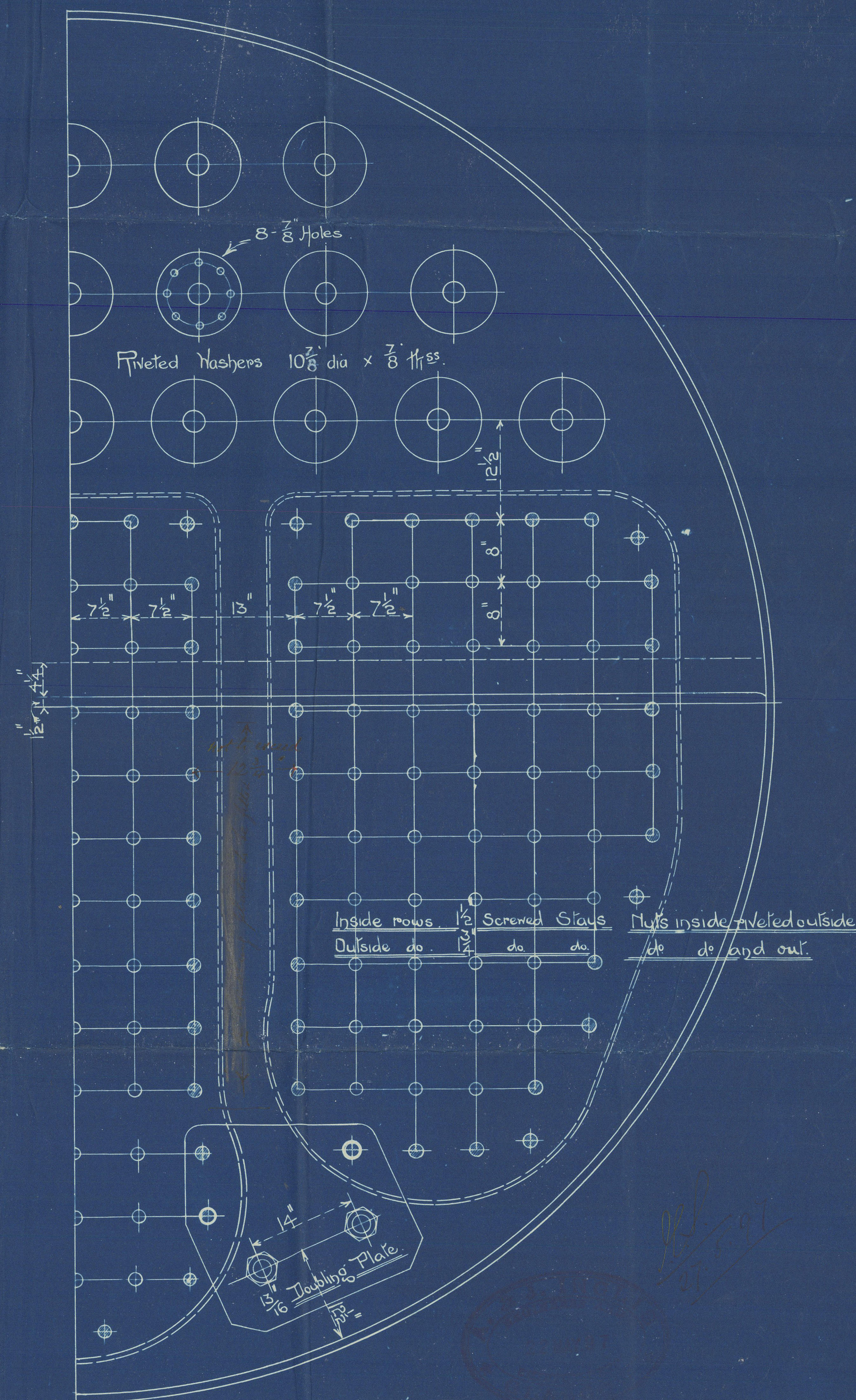
2-0FF. { 1- Right  
1- Left.



Bars to be of Steel throughout except  
Tubes & Portable Slays which are Iron.

Shell = 1 1/8" Holes = 1 1/8" Pitch = 7 1/2"  
Plate % = 84.6 Rivet = 87 %  
Built Slays Inside 1 1/8" Outside 1 1/8"  
All Holes Drilled in Place.

To Lloyds requirements for  
160 lbs. WORKING PRESSURE.



BRS. No 490  
Scale 1" = 1 Foot

Messrs Hall Brown, Buttery & Co's  
ES No 497

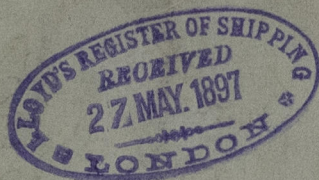


W.D. Inghis

Full Brown Bunting  
Boilers No 7.97  
" " 16.97

W.D. Craigrowan

GLASGOW. No 15,865.



GRK340-0095.1



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Lloyd's Register  
Foundation